# **Staffing Standards REVISED 1-25-06**

Compensation Board Criteria for Allocating New Positions in Commissioners of the Revenue Offices

In determining the allocations of additional positions, the Compensation Board considers the following criteria:

- 1. The position (or positions) must be requested by the Commissioner of the Revenue as part of the Compensation Board's annual budget process.
- 2. The position requested must perform only statutorily prescribed duties of the Commissioner of the Revenue.
- 3. The Commissioner's office must have a PC, or be connected to the city/county system or have such systems scheduled for installation within 12 months.
- 4. Funds and positions must be appropriated by the General Assembly.
- 5. The Compensation Board will use the staffing methodology and weighted average workload criteria developed by the Workload Study Committee to determine the appropriate level of Compensation Board staff support for each office requesting additional positions.
- 6. The Compensation Board shall determine the number of additional positions to be allocated to any one office based upon criteria 1-5, inclusive, and additional positions shall be allocated in the order of percentage of need, where the offices with the highest percentage of need will receive positions first. The percentage of need is determined by calculating the percentage that the number of additional positions needed is of the total number of current positions.
- 7. Any office receiving a new position shall not have its hourly-wage funds reduced equivalent to the salary of the new position.

## **Staffing Methodology**

The methodology used to determine appropriate staffing levels in each Commissioner's office was developed by the Workload Study Committee and adopted by the Compensation Board.

The methodology considers current Compensation Board funded positions, adjusted for salary reductions. By dividing the annualized amount of FY04 reductions to salaries by the most recent average salary of a Compensation Board approved Commissioner's staff position, an FTE adjustment is ascertained. This is subtracted from the current Compensation Board approved full-time employees for the total personnel. A three year weighted average of workload, as reported by Commissioners, is calculated.

Workload elements and weights are as follows:

	Commissioner's Workload Elements	Weighted Factor
Adjust	ments:	
1A	Number of Real Estate Tax Assessments Adjusted	0.37
1B	Number of Business License Assessments Adjusted	0.44
1C	Number of Personal Property Assessments Adjusted	0.08
1D	Number of Business Personal Property Assessments Adjusted	0.50
1E	Number of Merchant's Capital Assessments Adjusted	0.31
1F	Number of Machinery & Tools Assessments Adjusted	0.83
1G	Number of Excise Tax Assessments Adjusted	0.66
Audits	s & Appeals:	
2	Number of applications received for tax relief, real estate, personal property, disabled, etc.	0.30
3	Number of business license desk audits	0.51
4	Number of business license field audits	1.58
5	Number of personal property desk audits	0.05
6	Number of personal property field audits	0.74
7	Number of merchant's capital desk audits	0.13
8	Number of merchant's capital field audits	0.98
9	Number of business personal property desk audits	0.29
10	Number of business personal property field audits	6.93
11	Number of machinery & tools desk audits	0.90
12	Number of machinery & tools field audits	6.34
13	Number of excise tax desk audits	0.75
14	Number of excise tax field audits	5.03
15	Number of local business license appeals	7.19
16	Number of state business license appeals	22.19
17	Number of local merchant's capital appeals	0.76
18	Number of merchant's capital state appeals	1.43
19	Number of local business personal property appeals	1.73
20	Number of state business personal property appeals	0.19
21	Number of local machinery & tools appeals	4.96
22	Number of state machinery & tools appeals	0.19
23	Number of local excise tax appeals	26.95

	Commissioner's Workload Elements	Weighted Factor
24	Number of state excise tax appeals	0.19
25	Number of local real estate tax appeals	0.63
26	Number of state real estate tax appeals	1.30
Busine	ss Licenses, Merchants Capital & Excise:	
27	Number of Business Licenses Issued and Merchants Capital Accounts	0.27
	Number of Applications Processed for Land Use Taxation and Rollback	
28	Assessments	0.21
29	Number of Business Accounts Assessed for Excise Taxes	0.68
30A	Number of Financial Institutions in Your Locality	0.98
30B	Number of Financial Institutions with their main office in your locality that are required to file the bank franchise tax with your office	1.74
31	Number of coal/gas severance tax, coal road tax, oil severance tax and mineral tax accounts	0.25
Genera	I Administrative & Legal:	
32	General administrative duties	0.00
33	Number of summons	0.00
34	Number of criminal failure to file complaints	0.00
35	Number of workman's compensation affidavits	0.06
36	Number of pilot programs	0.00
Income	Тах:	
37	Number of state income tax returns processed by your office	0.12
38	Number of state tax assessments for annual estimated income taxpayers	0.15
39	Number of taxpayers assisted with state income tax	0.18
40	Number of state tax returns prepared	0.40
Person	al Property and Machinery & Tools:	
41	Number of personal property Assessments	0.03
42	Number of personal property registration renewals	0.02
43	Number of personal property new registrations	0.06
44	Number of personal property registration deletions	0.03
45	Number of personal property proration assessments	0.00
46A	Number of personal property tax relief act (PPTRA) compliance	0.01
46B	Number of personal property tax accounts reviewed for PPTRA compliance	0.04
47	Number of personal property vehicles researched for the DMV PPTRA duplication report	0.20
48	Number of personal property vehicles researched for the DMV PPTRA reconciliation report	0.00
49	Number of motor vehicle "no fee" decals issued (ex. Military personnel or ownership transfers)	0.00
50	Number of motor vehicle license decals sold	0.00
50 51	Number of public service corporations that are assessed	0.65
	Number of machinery and tools, business personal property and farm accounts	
52 53	Number of mobile home assessments	0.15 0.08
Real Es		0.00
Keai ES 54A	Number of parcels of land	0.03

	Commissioner's Workload Elements	Weighted Factor
54B1	Number of real estate assessments conducted in-house annually during your locality's general assessment	0.06
54B2	Number of real estate parcels assessed on a contract basis during your localities general assessment	0.01
54C	Number of mapping changes or GIS updates completed	0.35
54D	Number of real estate transfers	0.41
54E	Number of reassessments due to new construction	0.90
DMV Lice	ensing Agency:	
55	Number of DMV licensing agency transactions Number of titles processed for DMV (REVISED 8/16/06)	0.25
56	Total number of transactions for which fees are collected for DMV (ADDED 8/16/06)	0.07

Staffing Need = 
$$y = 1.3074 + 0.0005x + -2e-9x^{1.95}$$
 **REVISED 8/16/06**

After determining the number of Compensation Board employees and the total number of hours worked each year per locality, a linear regression analysis was performed to determine a formula for a line of best fit and a model was created. This formula is used to determine the number of employees predicted to be needed to perform the work in any given locality based on the combined data trend of all other offices.

#### **REVISED STAFFING FORMULA ADOPTED 8/16/06**

RANK	FIPS	LOCALITY	POP GRP	POPULATION	FTE-TOTAL	FTE-REQUIRED	FTE DIFFERENCE	WEIGHTED WKLD	NEED %	REQ NEW
1	099	KING GEORGE	В	20,000	5.29	10.62	5.33	19,562	100.79%	2
2	520	BRISTOL	В	17,400	4.76	8.31	3.55	14,519	74.49%	1
3	041	CHESTERFIELD	Н	286,500	23.50	40.60	17.10	101,942	72.77%	24
4	700	NEWPORT NEWS	G	182,200	20.05	34.60	14.55	81,791	72.58%	1
5	199	YORK	D	62,100	8.37	14.29	5.92	27,823	70.74%	1
6	810	VIRGINIA BEACH	Н	435,600	35.00	59.30	24.30	235,248	69.42%	3
7	107	LOUDOUN	G	252,300	15.67	26.31	10.64	57,696	67.88%	12
8	007	AMELIA	В	12,100	2.33	3.88	1.55	5,215	66.51%	0
9	735	POQUOSON	В	11,900	2.43	4.00	1.57	5,458	64.52%	0
10	177	SPOTSYLVANIA	F	114,000	12.00	19.71	7.71	40,709	64.27%	2
11	069	FREDERICK	D	67,600	10.74	17.61	6.87	35,611	63.98%	9
12	179	STAFFORD	F	117,300	11.00	17.66	6.66	35,734	60.57%	2
13	067	FRANKLIN	D	50,100	6.17	9.81	3.64	17,790	59.07%	4
14	770	ROANOKE	Е	93,600	12.05	19.16	7.11	39,353	58.99%	2
15	047	CULPEPER	С	41,200	5.00	7.89	2.89	13,622	57.76%	7
16	081	GREENSVILLE	В	12,300	4.00	6.28	2.28	10,213	57.06%	3
17	740	PORTSMOUTH	Е	98,800	12.27	19.13	6.86	39,292	55.94%	3
18	085	HANOVER	Е	95,100	11.09	17.28	6.19	34,812	55.78%	1
19	093	ISLE OF WIGHT	С	32,200	6.24	9.58	3.34	17,288	53.59%	4
20	019	BEDFORD	D	63,600	8.00	12.27	4.27	23,227	53.35%	0
21	043	CLARKE	В	13,900	2.53	3.82	1.29	5,095	51.02%	0
22	800	SUFFOLK	Е	77,100	7.52	11.26	3.74	20,972	49.71%	1
23	035	CARROLL	С	29,700	4.79	7.13	2.34	12,013	48.92%	1
24	121	MONTGOMERY	Е	87,900	9.25	13.77	4.52	26,626	48.85%	1
25	053	DINWIDDIE	С	25,800	5.00	7.42	2.42	12,628	48.45%	2
26	103	LANCASTER	В	11,500	3.07	4.54	1.47	6,585	48.01%	0
27	077	GRAYSON	В	16,600	3.12	4.62	1.50	6,735	47.97%	2
28	145	POWHATAN	С	25,800	3.34	4.92	1.58	7,363	47.28%	2
29	750	RADFORD	В	15,500	2.26	3.29	1.03	4,011	45.65%	4
30	036	CHARLES	Α	6,800	1.82	2.64	0.82	2,678	44.87%	1
31	159	RICHMOND	Α	9,500	1.77	2.56	0.79	2,519	44.53%	1
32	095	JAMES CITY	D	56,600	8.61	12.35	3.74	23,414	43.46%	3
33	027	BUCHANAN	С	25,300	7.23	10.37	3.14	19,000	43.38%	1
34	031	CAMPBELL	D	51,300	6.18	8.79	2.61	15,554	42.17%	1
35	590	DANVILLE	D	46,400	7.08	10.06	2.98	18,319	42.03%	1
36	109	LOUISA	С	28,700	5.08	7.21	2.13	12,170	41.87%	1
37	065	FLUVANNA	С	24,900	4.39	6.20	1.81	10,042	41.26%	2
38	101	KING WILLIAM	В	14,400	2.34	3.28	0.94	3,989	40.20%	
39	133	NORTHUMBERLAND		12,900	3.34	4.67	1.33	6,844	39.80%	2
40	029	BUCKINGHAM	В	16,200	2.72	3.78	1.06	5,003	38.82%	2
41	015	AUGUSTA	D	68,900	9.08	12.53	3.45	23,823	38.03%	3

43         187         WARREN         C         34,300         7.13         9.81         2.68         17,783         37.60%           44         119         MIDDLESEX         B         10,200         4.00         5.47         1.47         8,508         36,74%           45         165         ROCKINGHAM         E         71,600         8.51         11.57         3.06         21,671         35.99%           46         530         BUENA VISTA         A         6,500         2.00         2.71         0.71         2,829         35.55%           47         049         CUMBERLAND         A         9,500         2.48         3.36         0.88         4,151         35.49%           48         197         WYTHE         C         27,700         4.59         6.19         1.60         10,026         34.93%           49         193         WESTMORELAND         B         16,700         4.38         5.89         1.51         9,380         34.38%           50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34.12%           51         061         FAUQUIER         D	RANK	FIPS	LOCALITY	POP GRP	POPULATION	FTE-TOTAL	FTE-REQUIRED	FTE DIFFERENCE	WEIGHTED WKLD	NEED %	<b>REQ NEW</b>
44         119         MIDDLESEX         B         10,200         4.00         5.47         1.47         8,508         36,74%           45         165         ROCKINGHAM         E         71,600         8.51         11.57         3.06         21,671         35.99%           46         530         BUENA VISTA         A         6,500         2.00         2.71         0.71         2,829         35.55%           47         049         CUMBERLAND         A         9,500         2.48         3.36         0.88         4,151         35.49%           48         197         WYTHE         C         27,700         4.59         6.19         1.60         10,026         34.93%           49         193         WESTMORELAND         B         16,700         4.38         5.89         1.51         9,380         34.38%           50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34.12%           51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F	42	051	DICKENSON	В	16,500	5.38	7.42	2.04	12,627	37.95%	4
45         165         ROCKINGHAM         E         71,600         8.51         11.57         3.06         21,671         35.99%           46         530         BUENA VISTA         A         6,500         2.00         2.71         0.71         2,829         35.55%           47         049         CUMBERLAND         A         9,500         2.48         3.36         0.88         4,151         35.49%           48         197         WYTHE         C         27,700         4.59         6.19         1.60         10,026         34.93%           49         193         WESTMORELAND         B         16,700         4.38         5.89         1.51         9,380         34.38%           50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34.12%           51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C	43	187	WARREN	С	34,300	7.13	9.81	2.68	17,783	37.60%	3
46         530         BUENA VISTA         A         6,500         2.00         2.71         0.71         2,829         35.55%           47         049         CUMBERLAND         A         9,500         2.48         3.36         0.88         4,151         35.49%           48         197         WYTHE         C         27,700         4.59         6.19         1.60         10,026         34.93%           49         193         WESTMORELAND         B         16,700         4.38         5.89         1.51         9,380         34.38%           50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34.12%           51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANOKE         E	44	119	MIDDLESEX	В	10,200	4.00	5.47	1.47	8,508	36.74%	2
47         049         CUMBERLAND         A         9,500         2.48         3.36         0.88         4,151         35.49%           48         197         WYTHE         C         27,700         4.59         6.19         1.60         10,026         34.93%           49         193         WESTMORELAND         B         16,700         4.38         5.89         1.51         9,380         34.38%           50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34.12%           51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANOKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A	45	165	ROCKINGHAM	Е	71,600	8.51	11.57	3.06	21,671	35.99%	4
48         197         WYTHE         C         27,700         4.59         6.19         1.60         10,026         34.93%           49         193         WESTMORELAND         B         16,700         4.38         5.89         1.51         9,380         34.38%           50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34.12%           51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANCKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C <t< td=""><td>46</td><td>530</td><td>BUENA VISTA</td><td>Α</td><td>6,500</td><td>2.00</td><td>2.71</td><td>0.71</td><td>2,829</td><td>35.55%</td><td>1</td></t<>	46	530	BUENA VISTA	Α	6,500	2.00	2.71	0.71	2,829	35.55%	1
49         193         WESTMORELAND         B         16,700         4.38         5.89         1.51         9,380         34.38%           50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34.12%           51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANOKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B	47	049	CUMBERLAND	Α	9,500	2.48	3.36	0.88	4,151	35.49%	1
50         139         PAGE         C         24,000         6.12         8.21         2.09         14,309         34,12%           51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANOKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A <t< td=""><td>48</td><td>197</td><td>WYTHE</td><td>С</td><td>27,700</td><td>4.59</td><td>6.19</td><td>1.60</td><td>10,026</td><td>34.93%</td><td>1</td></t<>	48	197	WYTHE	С	27,700	4.59	6.19	1.60	10,026	34.93%	1
51         061         FAUQUIER         D         62,900         8.49         11.35         2.86         21,165         33.63%           52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANOKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C	49	193	WESTMORELAND	В	16,700	4.38	5.89	1.51	9,380	34.38%	1
52         650         HAMPTON         F         145,500         15.21         19.98         4.77         41,374         31.38%           53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANOKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B	50	139	PAGE	С	24,000	6.12	8.21	2.09	14,309	34.12%	6
53         163         ROCKBRIDGE         C         21,500         4.00         5.22         1.22         7,979         30.39%           54         161         ROANOKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G	51	061	FAUQUIER	D	62,900	8.49	11.35	2.86	21,165	33.63%	1
54         161         ROANOKE         E         90,000         11.84         15.33         3.49         30,217         29.44%           55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C	52	650	HAMPTON	F	145,500	15.21	19.98	4.77	41,374	31.38%	0
55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C	53	163	ROCKBRIDGE	С	21,500	4.00	5.22	1.22	7,979	30.39%	2
55         515         BEDFORD         A         6,200         1.77         2.29         0.52         1,970         29.23%           56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C	54	161	ROANOKE	Е	90,000	11.84	15.33	3.49	30,217	29.44%	2
56         169         SCOTT         C         23,600         3.26         4.21         0.95         5,896         29.15%           57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C         31,900         4.10         5.21         1.11         7,962         27.01%		515		А	6,200			0.52	· · · · · · · · · · · · · · · · · · ·		1
57         830         WILLIAMSBURG         B         13,400         2.47         3.18         0.71         3,790         28.89%           58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C         31,900         4.10         5.21         1.11         7,962         27.01%	56	169	SCOTT	С	23,600	3.26	4.21	0.95		29.15%	1
58         720         NORTON         A         3,900         1.46         1.88         0.42         1,141         28.51%           59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C         31,900         4.10         5.21         1.11         7,962         27.01%	57	830	WILLIAMSBURG		13,400	2.47	3.18	0.71	3,790	28.89%	0
59         073         GLOUCESTER         C         35,700         5.59         7.18         1.59         12,107         28.40%           60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C         31,900         4.10         5.21         1.11         7,962         27.01%	58	720	NORTON	А	3,900	1.46		0.42	1,141	28.51%	0
60         011         APPOMATTOX         B         13,900         3.52         4.50         0.98         6,489         27.77%           61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C         31,900         4.10         5.21         1.11         7,962         27.01%	59	073	GLOUCESTER	С	35,700	5.59	7.18	1.59	· · · · · · · · · · · · · · · · · · ·	28.40%	3
61         550         CHESAPEAKE         G         213,400         18.13         23.11         4.98         49,257         27.46%           62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C         31,900         4.10         5.21         1.11         7,962         27.01%	60	011		В	13,900			0.98			0
62         600         FAIRFAX         C         22,700         4.67         5.94         1.27         9,486         27.12%           63         009         AMHERST         C         31,900         4.10         5.21         1.11         7,962         27.01%	61	550	CHESAPEAKE	G	213.400		23.11	4.98		27.46%	7
63 009 AMHERST C 31,900 4.10 5.21 1.11 7,962 27.01%	62	600	FAIRFAX	C		4.67	5.94	1.27	<u> </u>	27.12%	0
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04 UD3 FLUTU D 14.000 2.77 3.51 0.74 4.456 26.69%	64	063	FLOYD	В	14,800	2.77	3.51	0.74	4,456	26.69%	1
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RANK	FIPS	LOCALITY	POP GRP	POPULATION	FTE-TOTAL	FTE-REQUIRED	FTE DIFFERENCE	WEIGHTED WKLD	NEED %	REQ NEW
84	033	CAROLINE	С	24,300	5.00	5.84	0.84	9,293	16.89%	2
85	075	GOOCHLAND	В	19,300	2.00	2.33	0.33	2,050	16.32%	1
86	143	PITTSYLVANIA	D	61,800	7.00	8.09	1.09	14,051	15.54%	4
87	105	LEE	С	25,300	4.00	4.58	0.58	6,664	14.55%	2
88	113	MADISON	В	13,500	2.46	2.80	0.34	3,002	13.68%	0
89	127	NEW KENT	В	15,700	3.29	3.73	0.44	4,911	13.42%	0
90	117	MECKLENBURG	С	32,600	4.90	5.53	0.63	8,632	12.83%	0
91	115	MATHEWS	Α	9,400	3.28	3.64	0.36	4,713	10.82%	1
92	173	SMYTH	С	32,300	4.19	4.56	0.37	6,620	8.85%	3
93	131	NORTHAMPTON	В	13,200	3.49	3.80	0.31	5,050	8.85%	0
94	135	NOTTOWAY	В	15,800	2.48	2.70	0.22	2,803	8.80%	0
95	595	EMPORIA	Α	5,500	1.82	1.95	0.13	1,288	7.11%	0
96	083	HALIFAX	С	36,700	6.08	6.50	0.42	10,680	6.97%	0
97	678	LEXINGTON	Α	7,000	2.00	2.13	0.13	1,653	6.52%	1
98	111	LUNENBURG	В	13,100	2.39	2.52	0.13	2,450	5.61%	1
99	045	CRAIG	Α	5,100	2.00	2.10	0.10	1,599	5.17%	4
100	580	COVINGTON	Α	5,800	2.39	2.51	0.12	2,426	5.13%	0
101	183	SUSSEX	В	12,000	2.47	2.60	0.13	2,596	5.11%	0
102	025	BRUNSWICK	В	18,400	3.43	3.58	0.15	4,599	4.35%	0
103	775	SALEM	С	25,100	4.10	4.27	0.17	6,018	4.14%	4
104	037	CHARLOTTE	В	12,700	2.46	2.56	0.10	2,524	4.09%	1
105	570	COLONIAL HEIGHTS	В	17,300	3.23	3.36	0.13	4,148	3.98%	0
106	071	GILES	В	16,500	4.64	4.80	0.16	7,107	3.37%	2
107	540	CHARLOTTESVILLE	С	39,900	7.94	8.17	0.23	14,236	2.95%	2
108	620	FRANKLIN	Α	8,400	2.73	2.77	0.04	2,952	1.54%	3
109	710	NORFOLK	G	235,500	25.58	25.50	-0.08	55,539	-0.30%	0
110	670	HOPEWELL	С	22,500	4.00	3.96	-0.04	5,380	-1.01%	6
111	089	HENRY	D	55,100	9.16	9.04	-0.12	16,099	-1.34%	1
112	680	LYNCHBURG	D	68,000	7.59	7.47	-0.12	12,720	-1.64%	1
113	091	HIGHLAND	Α	2,400	1.59	1.56	-0.03	512	-1.70%	1
114	079	GREENE	В	16,900	2.47	2.42	-0.05	2,234	-2.13%	0
115	097	KING AND QUEEN	Α	6,900	2.32	2.26	-0.06	1,925	-2.38%	0
116	157	RAPPAHANNOCK	Α	7,000	2.55	2.46	-0.09	2,323	-3.47%	0
117	147	PRINCE EDWARD	С	20,400	3.04	2.92	-0.12	3,262	-3.81%	0
118	185	TAZEWELL	D	44,100	5.91	5.65	-0.26	8,875	-4.48%	0
119	057	ESSEX	В	10,300	3.00	2.84	-0.16	3,088	-5.37%	1
120	730	PETERSBURG	С	31,300	5.63	5.30	-0.33	8,153	-5.88%	1
121	630	FREDERICKSBURG	C	21,200	5.00	4.67	-0.33	6,854	-6.52%	1
122	660	HARRISONBURG	D	43,500	4.98	4.51	-0.47	6,517	-9.41%	2
123	790	STAUNTON	C	23,100	4.11	3.71	-0.40	4,863	-9.79%	0
124	191	WASHINGTON	D	52,100	7.23	6.30	-0.93	10,252	-12.85%	1
125	005	ALLEGHANY	В	17,200	5.15	4.44	-0.71	6,370	-13.79%	0

RANK	FIPS	LOCALITY	POP GRP	POPULATION	FTE-TOTAL	FTE-REQUIRED	FTE DIFFERENCE	WEIGHTED WKLD	NEED %	REQ NEW
126	820	WAYNESBORO	B	20.000	3.14	2.55	-0.59	2.494	-18.92%	0
127	181	SURRY	A	6,900	2.48	1.99	-0.49	1.380	-19.56%	
128	017	BATH	А	4,900	2.48	1.95	-0.53	1,287	-21.43%	0
		TOTALS			734.85	983.56	248.71	1,871,929		225